

# BIGROSSA

medium early red skin  
ware potato



**BIGROSSA** has great potential in markets where  
large red skinned tubers are preferred.



## QUALITY

cooking type B, excellent taste, low discoloration after cooking; very low tendency for internal defects, medium early maturity, starch content 13-14%

## YIELD

medium number of uniform tubers, large tuber size, very high marketable yield

## RESISTANCES

- › PCN Ro 1, 3, 4, 5
- › Y-Virus (PVY) high
- › potato leafroll virus (PLRV) high
- › Late blight high
- › black leg high
- › common scab medium - high

## TUBER

oval-longoval shape, smooth red skin, shallow eyes, yellow flesh

## PLANT

strong erect stem type, white flower

## FERTILIZATION

Bigrossa has a high Nitrogen efficiency, so N-fertilization should be reduced (120-130kg N/ha)  
phosphorus 100kg  
potassium 250-300kg/ha  
magnesium 60-80kg/ha

## PLANTING

very high adaptability to different kind of soils and climatic conditions, seed tubers of BIG ROSSA should be pre-sprouted before planting, chemical control against Rhizoctonia solani is recommended, BIG ROSSA should be planted in a well-prepared seedbed a bit deeper than average, with 30-32 cm distance between plants in a 75 cm row, planting in wet cold soils reduces tuber set, planting by All-in-one system should be done a bit later

## PLANT PROTECTION

not sensitive to Metribuzin, routine chemical control of late blight combined with ingredients against early blight beginning of chemical haulm killing not to early

## HARVEST

check skin set before harvest (can take more time depending on N supplied)  
avoid mechanical damage

## STORAGE

Bigrossa has a good storability due to a good dormancy

This variety description is based on official trials and our own experience. As potatoes are natural products we can not undertake liability for the given description. BIGROSSA was bred conventionally without using any gene modifying methods.